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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 3

Application Number

10/713,407

Filing Date

November 14, 2003

First Named Inventor

R. Dunki-Jacobs et al

Group Art Unit

Not assigned

Examiner Name

Not assigned

Attorney Docket Number

END-5005NP

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document mm-dd-yyyy	Pages, Columns, Lines, where relevant passages or relevant figures appear
		Number	Kind Code ² (if known)			
WJ		3,690,309	A1	Pluzhnikov et al.	09-12-1972	ALL
		5,372,133		Hogen Esch	12-13-1994	ALL
		5,398,685		Wilk, Peter J.	03-21-1995	ALL
		5,716,595		Goldenberg	01-10-1998	ALL
		5,846,513	A1	Carroll et al.	12-08-1998	ALL
		5,993,378	A1	Lemelson	11-30-1999	ALL
		6,096,289		Goldenberg	08-01-2000	ALL
		US20010035902	A1	Iddan et al.	11-01-2001	ALL
		6,387,350	B2	Goldenberg	05-14-2002	ALL
		US2002/0099310	A1	Kimchy et al.	07-25-2002	ALL
		US2002/132226		Nair et. Al.	09-19-2002	ALL
↓		6,632,216	B2	Houzezo	10-14-2003	ALL
						ALL

FOREIGN PATENT DOCUMENTS

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		Office ³	Number ⁴	KindCode ⁵				
							ALL	
							ALL	
							ALL	
							ALL	

Examiner Signature

Wilk C. D.

Date Considered

5/26/05

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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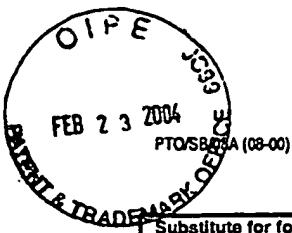
Sheet 2 of 3

<p>Substitute for form 1449A/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p> <p>Sheet 2 of 3</p>		<p>Application Number 10/713,407</p> <p>Filing Date November 14, 2003</p> <p>First Named Inventor R. Dunki-Jacobs et al</p> <p>Group Art Unit Not assigned</p> <p>Examiner Name Not assigned</p> <p>Attorney Docket Number END-5005NP</p>
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Examiner Signature	Will C. Sy	Date Considered	5/26/05
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 3 of 3

Filing Date	10/713,407
First Named Inventor	R. Dunki-Jacobs et al
Group Art Unit	Not assigned
Examiner Name	Not assigned
Attorney Docket Number	END-5005NP

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
XCS		Localization of Intestinal Bleeding using a Miniature Geiger Counter MCKIBBIN ET AL. 1963 40:82-87	
		The Use of Radioactive Phosphorus P32 and a Miniature Geiger Tube to Detect Malignant Neoplasia of the Gastrointestinal Tract. <i>Gastroenterology</i> 1964 46:8-15	
		Controllable Probe with Miniature Geiger Counter to Detect ANDRYSEK ET AL. Gastric Tumors. <i>Nuclear Medicine</i> , 1965 4:454-9	
		The Use of Radioactive Phosphorus P32 and a Miniature Geiger Counter to Detect Malignant Neoplasia of the Rectum. <i>American J. Proctology</i> , 1966, 17(3): 221-8.	
		The Detection of Malignant Neoplasia of the Gastrointestinal Tract by the Use of Radioactive Phosphorus (P32) and a Miniature Geiger Tube. <i>Gastrointestinal Endoscopy</i> , 1968, 15(1): 18-23.	
		Radio Capsule for Recording of Ionizing Radiation in Gastrointestinal Tract. 1972, All-Union Scientific Research Institute of Medical Instrument Engineering, Moscow.	T
		A pH Telemetry Capsule for Measurement in the Gastrointestinal Tract Incorporating a Glass Electrode. <i>Digest of 3rd International Conference on Medical Physics</i> , 1972, V1.3, Chalmers University of Technology, Goteborg, Sweden.	
		Measurement of 42K Concentration in the Mucosal Portion of the Intestine Without Tissue Samples: An Approach to the Measurement of Mucosal Blood Flow in the Dog. <i>Clinical and Experimental Pharmacology & Physiology</i> , 1978, 5:229-37.	
		A Radiotelemetry Pill for the Measurement of Ionising Radiation using a Mercuric Iodide Detector. <i>Physics in Medicine and Biology</i> , 1978, 23(2): 302-9	
		BROWNING ET AL. Receiving, Decoding and Noise Limiting Systems for a New Pressure-Sensitive Ingestible Radio Telemetric Capsule. <i>J. Biomed. Eng.</i> , 1983, 5 (3): 262-6.	
		LAMBERT ET AL. Autonomous Telemetric Capsule to Explore the Small Bowel. <i>Medical & Biological Engineering & Computing</i> , 1991, 29(2):191-96	
		SWAIN ET AL. Wireless Capsule Endoscopy of the Small Bowel Development, Testing and First Human Trials. <i>Proceedings of the SPIE</i> , 2001, 4158:19-23.	

Examiner Signature

will - C-27

Date Considered

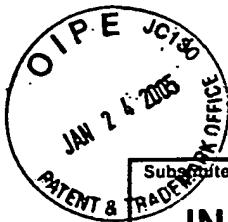
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

<p>TRADEMA Substitute for form 1449A/PTO</p> <h1>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h1> <p>(use as many sheets as necessary)</p> <p>Sheet 1 of 2</p>		<p>Application Number 10/713,407 Filing Date November 14, 2003 First Named Inventor Robert Dunki-Jacobs, et al. Group Art Unit 3736 Examiner Name Not assigned Attorney Docket Number END5005USNP</p>
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U.S. PATENT DOCUMENTS

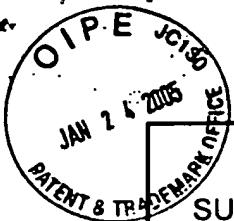
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SUBMISSION UNDER MPEP 609 D

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REMARKS

SUBMISSION UNDER MPEP 609 D <i>2 of 2</i> Page 101 1	Application Number 10/713,407 Filing Date November 14, 2003 First Named Inventor Robert Dunki-Jacobs et al. Group Art Unit 3732 Examiner Name Not assigned Attorney Docket Number END5005USNP
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Signature	Willie D	Date Considered	6/12/05
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